Desktop Computer With Intel Core I3 I5 I7 Gaming Pc And 2 GB Video Memory

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: WPNA
- Certification: CE/FCC/RoHs/ISO9001/CCC
- Model Number: L24
- Minimum Order Quantity: 5 units
- Price: Negotiable
- Packaging Details: carton, bubble bag, stetch film
- Delivery Time: 15-30 WORKDAYS
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 10000 Piece/Pieces per Month

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Product Specification

- Product Name: All-in-One PC
- Size: 21.5 Inch/23.6 Inch Optional
- Use: Business
- CPU: Intel Core I3/I5/I7/I9
- Plugs Type: US, JP, CN, AU, UK, EU
- Memory: 4G/8G/16G/32G Optional
- HDD/SSD: 128GB/286GB/512GB/1TB/2TB
- Operating System: Windows 10/11/Ubuntu/Linux
- Mouse & Keyboard: Yes
- Interface Type: DVI, Support HDMI Input, HDMI, VGA, Usb
- Warranty(Year):   1-Year
- After-sales Service: Call Center And On-line Technical Support
- Highlight: **Desktop Computer With Intel Core I3, 2 GB Video Memory Desktop Computer**

More Images

Product Description

Our Product Introduction

23.6 '' Best Type Of Desktop Computer Intel Core I3 I5 I7 Gaming Pc With Competitive Price All In One Pc

Theory

The all-in-one machine adopts modular architecture design, and realizes flexible combination of touch screen and host through standardized interface. The touch system is equipped with intelligent pressure sensing algorithm to achieve accurate recognition. The DVD drive adopts electromagnetic suspension anti-vibration technology, and the whole machine dynamically adjusts performance and heat dissipation through intelligent power consumption management system to ensure stable operation in multi-tasking scenarios.

Technology

The fully automated precision assembly process is adopted, the CNC one-piece metal body ensures structural strength, and the touch screen uses nano-level optical bonding technology to achieve precise touch. The DVD module adopts a suspended shockproof structure, the whole machine has passed a 48-hour rigorous aging test, and is equipped with a dust-free workshop assembly process to ensure that the product's stability and durability meet industrial standards.

Usage

Efficient office assistant - touch operation simplifies document processing, and DVD drive can read business data to improve work efficiency.
Home entertainment center - large-screen touch viewing is more immersive, and the built-in DVD player can easily enjoy classic movies and music CDs.

Creative design tool - high-precision touch screen supports handwriting and painting, meeting the needs of illustration, photo editing and other creations.
Online learning partner - touch screen interactive teaching is more intuitive, and the optical drive can read educational CDs, which is suitable for various learning scenarios.
Convenient data management - DVD burns and backs up important files, is compatible with multiple CD formats, and data storage is more flexible.
Free switching between multiple scenes - adjustable bracket design, easily cope with different usage needs such as office, entertainment, and display.

Selling Points

Modular free matching - hardware components can be combined as needed, easily upgraded to meet different usage needs
Military-grade touch experience - 10-point touch + anti-mistouch algorithm, support gloves / wet hand operation
Optical drive all-rounder - compatible with CD / DVD / Blu-ray burning, with power-off protection to prevent data loss
Minimalist aesthetic design - borderless full screen + hidden heat dissipation holes, both appearance and performance
Intelligent scene switching - automatic identification of office / entertainment mode, dynamic adjustment of performance and power consumption
Professional color accuracy - wide color gamut screen with $\triangle E<2$, Pantone color certification
Innovative heat dissipation architecture - dual turbo fan + liquid metal heat conduction, long-term high load without frequency reduction
All-round interface configuration - Thunderbolt 4 + full-function USB-C + SD card reader, worry-free expansion
Ergonomic bracket - support -5° to 90° infinite adjustment, one-click switch to vertical screen mode
Silent black technology - running noise <25dB, no disturbance to late night office

Service

1. **Dual factory layout:** We have two specialized production bases, focusing on hardware manufacturing and computer assembly, forming a complete industrial chain from parts to finished products.
2. **Hardware manufacturing capabilities:** The hardware factory is equipped with advanced equipment to produce high-precision computer cases, brackets, radiators and other metal accessories, supporting customized design to meet diverse needs.
3. **Computer manufacturing capabilities:** The computer factory focuses on the assembly and testing of desktops, laptops and servers, and adopts a strict quality control system to ensure stable and reliable product performance.
4. **Integrated solutions:** From product design, raw material procurement, production and manufacturing to after-sales service, we provide one-stop services, support OEM/ODM cooperation, and meet customers' personalized needs
5. **Efficient production capacity:** Relying on automated production lines and intelligent management systems, we greatly improve production efficiency and ensure rapid response to customer orders.
6. **Strict quality control:** From raw materials entering the warehouse to finished products leaving the factory, each link is strictly tested to ensure that the products meet international quality standards.
7. **Flexible customization service:** According to customer needs, we provide comprehensive customization services from appearance design to hardware configuration to meet the needs of different industries and application scenarios.
8. **Fast delivery and after-sales support:** With a complete supply chain and logistics system, we ensure fast product delivery, and provide comprehensive technical support and after-sales service to ensure worry-free use for customers.

Basic Information

This all-in-one touchscreen computer not only has an elegant design, but also cleverly integrates DVD playback to meet multimedia entertainment needs. Its integrated design saves space and improves the neatness of the desktop. The touch screen is responsive and supports multi-touch, providing users with an intuitive operating experience. Whether it is home theater, education and learning or daily office work, it can perfectly handle it, bringing convenience and efficiency. The built-in speakers provide clear sound quality, making watching movies and listening to music a pleasure.

Parameter

Screen			
Screen size	21.5/23.6 inch(Optional)	Resolution	1920*1080P
Aspect ratio	16:09	Display Type	LED
CPU			
CPU	Intel Core I3 3rd Gen I3/I5/I7,(Optional)	Frequency	2.0GHz to 3.9GHz (Optional)
Hard disk	SSD128G/256G/512G, HHD 1TB /2TB (Optional)	Memory	4G/8G/16G (Optional)
LAN	1000Mbit LAN+wifi	integrated Module	WIFI 802.11B/G/N Agreement,support 1000M
I/O Interface			
Power port	×1	LAN	×1
Earphone-in jack	×1	VGA	×1
Microphone-out jack	×1	USB	×6
Power Adaptor			
Input	100-240V AC ,50/60Hz Universal	Output	12V Direct Current ,6A,60W
Accessories			
Power cable	×1	Power adaptor	×1
User'S manual	×1	Keyboard/Mouse	×1
Material		Mg-Al alloy base,ABS plastic shell	
Optional			
support	External USB CD/DVD driver	support	Compatible with win7/8/10Linux
Environment			
Operating Temperature	0°C to 40°C	Storage Temperature	-20°Cto 60°C

WPNA 23.6-INCH
HIGH-PERFORMANCE ALL-IN-ONE COMPUTER
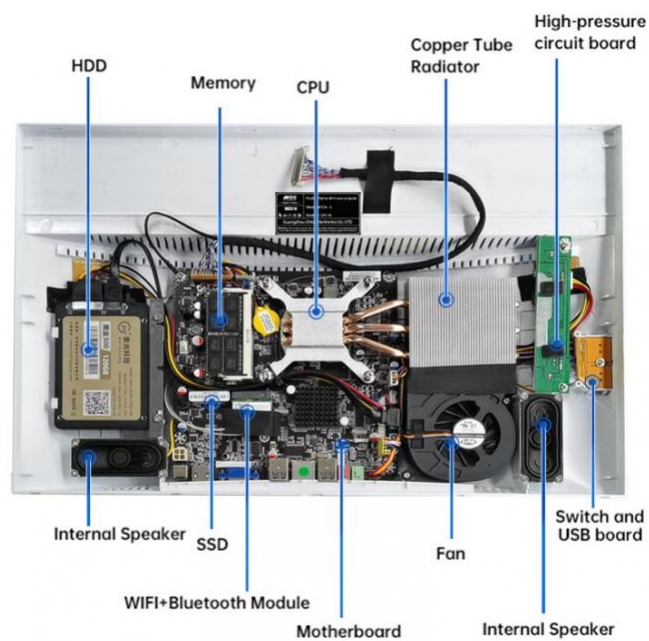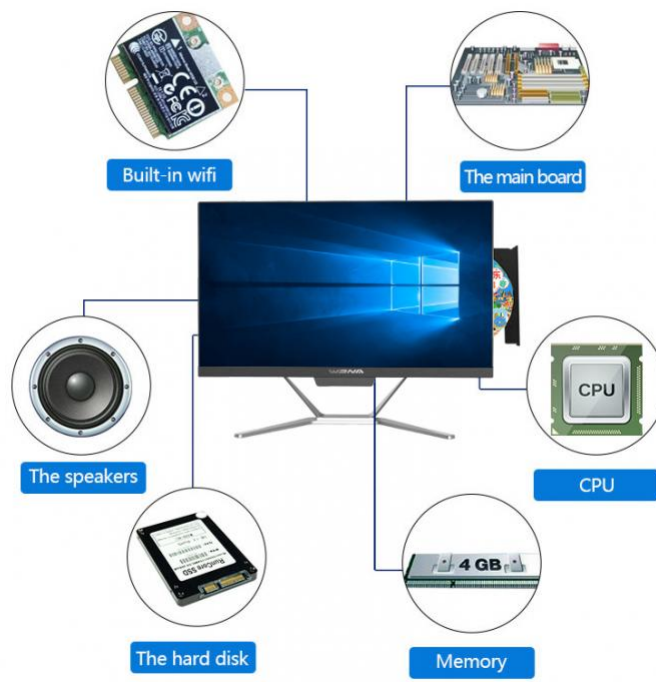
BLOOMING WORLD WONDERFUL

**SUPER NARROW FRAME · 23.6 INCH SCREEN · FULL HDR IPS SCREEN
WITH 1920*1080 RESOLUTION**

1920 X1080 AH-IPS	Dual frequency WIFI Ethernet Caed	High Fidelity Stereo Sound Speaker
0.3cm micro frame	Dual frequency WIFI Ethernet Caed	High Fidelity Stereo Sound Speaker
Intel i7-4790 Processor	8GB Fluent Running Memory	256GB SSD High Speed SSD

A line of links, simple fashion

All-in-one PC   LCD   Computer

Built-in wifi

The main board

The speakers

CPU

The hard disk

Memory

4 GB

HDD

Memory

CPU

Copper Tube
Radiator

High-pressure
circuit board

Internal Speaker

SSD

Fan
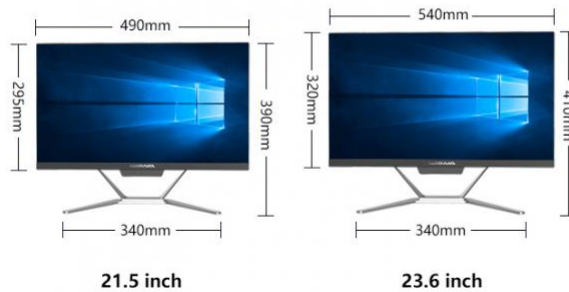
Switch and
USB board

WIFI+Bluetooth Module

Motherboard

Internal Speaker

Rich external device interfaces

Humanized interface, simple but not simple

The power interface

HDMI interface

VGA interface

USB3.0

The network interface

USB2.0

Audio interface

The cash register

The printer

Hand-painted plate

MOBILE DVD

camera lens

Mobile hard disk

USB game controller

loudspeaker box

OPTIONAL SIZES

Resolution: 1920*1080

490mm

295mm

390mm

340mm

21.5 inch

540mm

320mm

410mm

340mm

23.6 inch

The screen can adjust
different angles

**Rich external
device interfaces**

Humanized interface, simple but not simple

VGA interface

HDMI interface

USB3.0

USB2.0

The network
interface

Audio
interface

USB

Switch

Cooling outlet

High-grade metal
bracke feet

Built-in speaker
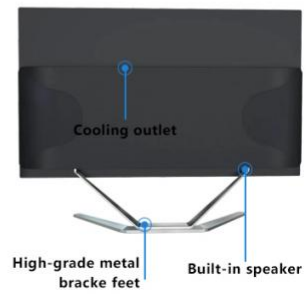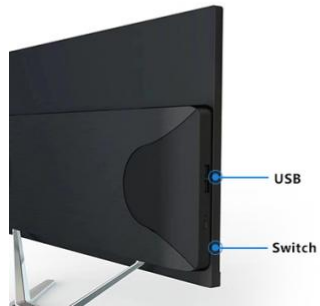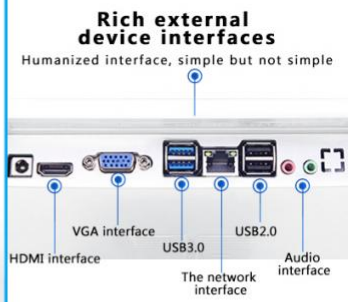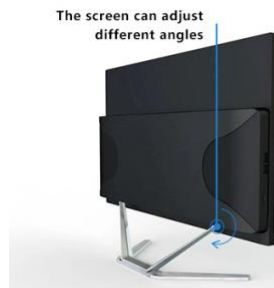
Suitable for all kinds of scenarios

It satisfies most people's needs for computers

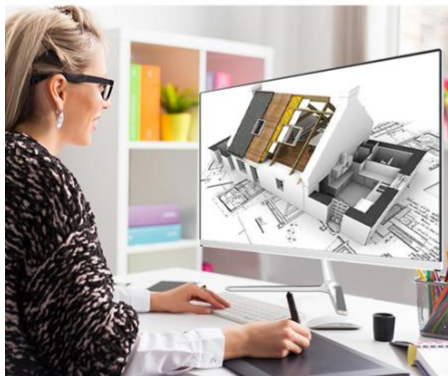**1** **Business office**

Appearance fashionable
Atmosphere, suitable Business
Office of enterprises and units,
All kinds of office software run
Smoothly.

2 **Home entertainment**

A stunning visual and audio
Experience
Make your entertainment
More enjoyable.

3 **Graphic design**

Strong performance, fast
Load large type files, easy
To run all kinds of
Graphic design software.

4 **The network game**

Easy to play all kinds of
Popular networks the game.

Certifications

ROHS   CE   ISO9001   FCC   CCC
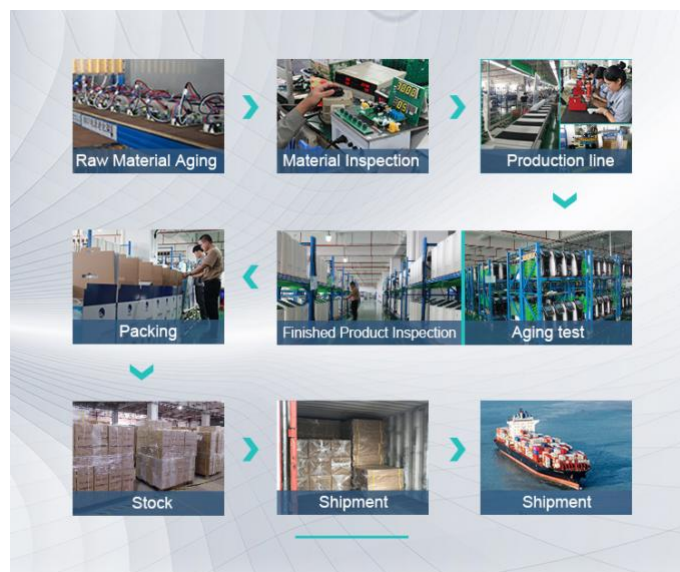
Company Information

Guangzhou Weipuna Technology Development Co., Ltd. is a factory manufacturer that mainly pro- duces advanced high technology products of r& D, manufacturing and sales of all-in-one computer, mini pc, touch screen monitor, smart teaching& conference panel and laptop computer. Under joint efforts of our professional R& D technology team, we will commit to manufacturing and provid- ing more high end products to global market in the future.
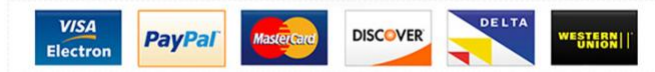
Packing & Shipping

2001	600 +	10 +
Established in	Employees (nearly 100 R&D personnel)	SMT high-tech equipment production lines
300 K	3000 K	8500 K
Laptops, tablets, phones, all-in-one PCS, industrial computers	Processing and sales of computer motherboards	Annual sales volume

PAYMENT T/T, Western Union, MoneyGram, Paypal

DELIVERY Safe, Fast, and Effective

FAQ

Question 1: Can you put my brand name (logo) on these products?
Yes.We can support OEM/ODM service, the process of customization is following:
1:provide your specific requirement.
2:our design engineer draw the design draft.
3:you confirm the design draft.

4:we start produce it.
Question 2: How much do I need to pay for your OEM service?
over 50units we can support printing logofor you,over 100units we can Custom shell and packing box for you.
(about the OEM service fee is the customer pay)
Question 3: What payment method do you accept?
T/T,Western Union,Cash
Question 4: What is the Minimum Order Quantity(MOQ)?
We can sell one piece sample for your test.
Question 5: What is the lead time of your products?
1-3 days for one sample, 15 working days for a large quantity.

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